## **Environmental Boating Laws Every Recreational Boater Should Know**

Pollution	Fuel and Oil	Dispersants	Hazardous Wastes	Sewage	Plastic and Marine Debris
Problem					
Summary and Fines	of the clean up and are also subject to substantial civil penalties and/or criminal sanctions, including fines and imprisonment for unlawful discharges. The criminal penalties range from:  One to 15 years imprisonment and/or, fines between \$2,500 to \$500,000.	hydrocarbons through the water column and can be harmful to marine animals and bottom sediments. Violators are subject to criminal and civil penalties of up to \$32,500 per incident (33 CFR 153.305).	absolutely prohibited into or upon the navigable waters of the United States or the waters of the contiguous zone if such discharge causes a film or sheen upon, or discoloration of the surface of the water, or causes a sludge or emulsion beneath the surface of the water. Violators are liable for the cost of the clean up and are also subject to substantial civil penalties and/or criminal sanctions, including fines and imprisonment for unlawful discharges. The criminal penalties range from:  • One to 15 years imprisonment and/or, • fines between \$2,500 to \$500,000. • Civil penalties of up to \$232,500 per incident can be imposed for unlawful discharges (33 USC 1321).  B) Oil and chemicals spills need to be reported to both the National Response Center (800-424-8802) and the State Line (800-01LS911) (33 USC 1321 (b)(5) and Government Code 8670.25.5). Failure to notify a known discharge is unlawful. If convicted, maximum punishment is: 5 years imprisonment and/or fine up to \$250,000 for an individual, \$500,000 for an organization (33 USC 1321 (b)(5).  C) If a discharge occurs, the responsible party must act in accordance with the CWA (33 CFR 153.305). In general that means that the responsible party must control the source of the discharge, prevent further discharges, halt or slow the spread of the discharge, and remove as much of the substance as possible using mechanical means such as containment booms, vacuum trucks, and absorbents. The responsible party will have to pay for the costs incurred in connection with the discharge.	A) It is against the Federal and State laws to discharge untreated sewage waste anywhere within the three mile US territorial limit (lakes, rivers, reservoirs or coastal water within three mile of shore). Fines of up to \$2,200 can be imposed for illegal discharges (CWA §312 (h)).  B) No person shall place, deposit, or dump any human excreta in or upon the navigable waters of the state, that are within a marina, yacht harbor, freshwater lake, or fresh water inpoundment, from any vessel teld to any dock, slp, or wharf that as tollet facilities available for the use of persons on the vessel. Any violation of this article is a misdemeanor (CHS Div 5. Port 1 § 117515).  C) Do not discharge your Type I or II Marine Sanitation Device (MSD) while in a marina, in a swimming area, in a No Discharge Zone, over an oyster bar, or in a poorly flushed area.  Effluent from legal Type I and Type II systems contains nutrients and possibly toxic chemicals. It may contain pathogens as well. (CHSC. Div 5. Port 1 § 117515).  D) It is illegal to discharge treated or untreated wastes into a federally designated No Discharge Zone. Your MSD must be connected to a holding tank or secured to prevent all sewage discharges. Fines of up to \$2,200 can be imposed for illegal discharges (30 CFR 159.7) fand d).  E) Any vessels with an installed toilet on board must have a Coast-Guard approved MSD (33 CFR part 159 and CWA Section 312). Violators are subject to fines from \$375 to \$6,500  F) Vessels with Type I or Type II MSD must treat their sewage before discharge. For Type I MSD the fecal coliform count in the effluent must be no greater than 1,000 per 100 milliliters of water and have no visible floating solids. This system must be are 30 CFR part 159. Type II MSD, the fecal coliform count in the optimization of the proper of the purpose of the purpose of inspecting the MSD, the fecal coliform count in the second of the purpose of the purpos	plants into the water anywhere and restricts dumping of other forms of garbage within specified distance from the shore. Amex V restrictions apply to all ocean—going-vessels-recreational and ocean—group individual, \$500,000 for an origination and over the properties of the \$2,500,000 for an individual, \$500,000 for an origination and over persistence of the \$2,500,000 for an individual, \$500,000 for an origination and over persistence of the \$2,500,000 for an individual, \$500,000 for an origination and over persistence of any kind into United States (A1), \$100,000 for any kind into United States (A1), \$100,000 for any kind into United States, \$100,000 for a for any kind into United States, \$100,000 for a for any waterial transported from a focation outside the United States (I) into the territorial sea of the United States, \$100,000 for a for any intervention and the states of the United States, \$100,000 for a for any kind into United States, \$100,000 for a for any kind into United States, \$100,000 for a for any kind into United States, \$100,000 for a for any kind into United States, \$100,000 for a for any kind into Individual states, \$100,000 for any

CFR: Code of Federal Regulation

CWA: Clean Water Act

CHNC: CA Harbors and Navigation Code CHSC: California Health and Safety Code

F&GC: Fisg and Game Code **GS: Government Code** 

USC: US Code